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F4u corsair blueprints pdf

F4u-4 corsair model. F4u corsair drawing. F4u corsair restoration. F4u corsair blueprint.

The Corsair F4U-1 model features a distinctive wing style that can be easily identified with the term "gull wing" aircraft. When searching online, it's clear that this design is at the top of many lists. While reviewing the plan drawing, one might notice some difficulty reading due to French text and handwriting. However, these plans were designed to be built from scratch, making them not entirely suitable for beginners. Since the early days of my fascination with U-control planes from Carl Goldberg models in 1970, I've finally found my first RC in 1983 - a Cessna 182 kit with four channels. Among my favorites are 3D aircraft capable of punching holes in the sky. When not indulging in my hobby, I work with programming and use my skills to design and build my own models. I'd like to express gratitude for the donations that have enabled me to continue sharing my passion with others. For those interested, you can view my Ebay collection by clicking on CoMIYC69's name. Additionally, consider supporting my endeavors through PayPal.me or making a donation. For fellow model enthusiasts, I've made available various plan files, including main plans, possible versions, and alternative sources if available. Please note that the quality attribute for this plan has not been set according to our new Quality Control standard, so admins are encouraged to edit it as necessary. This site offers numerous features, such as browsing without advertisements using the No Ads template, ordering printed copies on various materials like paper, tracing paper, and polyester, or even making money from your own plans by accepting donations. You can also advertise services like CNC cutting, molding, or kitting on your own designs. To make the most of this community-driven platform, consider becoming an "Editor" by registering for a user account. This will grant you control over plan details, comments, and the ability to help others with building tips, provide hobby-related services, and even accept donations from other members. Before proceeding, I'd like to remind everyone that AeroFred.com is more than just a site for downloading plans. We're a global community of modelers sharing knowledge, resources, and passion. If you're interested in joining us, please login or register. As you explore this platform, you'll discover an array of features and over 24,656 R/C plans available for download. Thinking about registering? Prev/Next Plan If you have any building logs related to this plan, please post a comment, and we'll add it to the listing here. Important note: We will be taking a break from December 10th to December 17th. During this period, all orders are welcome, but they will only be processed and shipped after our return. This calculator tool allows you to estimate the cost of printing and shipping the Corsair F4U-1 plans and its building article if available and selected. To use this feature, simply set your options on the left and click the Calculate button. To complete the order, click the PayPal button once you're satisfied with the results. We'll review it within one business day and ship out a printed copy. What are you purchasing? You're getting a print from this listing's main PDF file, similar to taking that file to a local print shop. About the source: Double-check if the file quality suits your intended project. We won't enhance or scale the files, so make sure they're correct before ordering. Download and open the file in Adobe Reader, then zoom it to 100% to check for errors. You can also use measuring tools to ensure all parts fit together correctly. If unsure, feel free to ask us. Plans Scaling: We can adjust this plan's size for you, but keep in mind that non-vector files may degrade if enlarged too much. What will you receive? A laser-printed plan on good quality paper or tracing paper, depending on your purchase. Rolled sheets will come in cardboard tubes of up to 5 sheets each. You'll also get an envelope with up to 5 sheets per envelope and any available articles or instructions. For shipping, choose from Air Mail, Priority, Priority Insured, or Normal mail according to your preference. Our printers are professional-grade OCÉ and Canon models that use toner for durable, waterproof prints. Regarding the media types: Bond paper is white with a weight of 80 grams per square meter, while Tracing paper has a similar feel but at 90 grams per square meter. Polyester film is incredibly durable, suitable for cutting and can be washed. Pricing is based on print length (914mm), so a plan that's 120cm by 150cm will be charged twice the length of its smaller side. Packaging varies depending on your order; we'll use padded envelopes for folded plans or cardboard tubes with plastic ends for rolled ones, ensuring your prints reach you safely. Shipping from Portugal: We rely on CTT mail system for deliveries. Since they partner with various local entities worldwide, your order may be delivered by USPS (US), Royal Mail (UK), and so forth. Packages are dispatched within one or two business days after purchase. Postage fees follow ctt.pt's rates. Mailing options include: * Normal Mail: Not trackable; use at own risk, no insurance. * Priority Mail: Trackable locally/nationally but uninsured. * Priority Insured Mail: Both trackable and insured. For tracked orders (Priority or Insured), you'll receive a tracking code via email. To access it, reply to the Paypal notification with your request, and we'll provide the necessary information. Discount coupons can be used within 3-30 days after purchase. You can apply them multiple times per order but only once per item. Coupon codes are included in the Paypal invoice; find them by checking the transaction details on Paypal's website or via their email notification. You're free to share, post online, or give these coupons away. To use one, simply copy and paste the code (e.g., TAKE10#6012019) into the text field during checkout without adding spaces or manually typing it in. Regarding returns: Since plans are printed specifically for each customer, please ensure that your order meets your needs before finalizing it. If you're unsure, feel free to ask us for an opinion. We can accept a return if the plan is still in good condition but keep in mind that postage costs from the initial order won't be refunded. You'll need to cover those costs as well as a 30% re-stock fee when returning the item. Payment methods include Paypal and credit card payments processed through Paypal, which will ship to your address on record or the one specified at checkout. You can now combine multiple sheets within the same PDF file, then utilize our Plans Price Calculator to obtain a quote and place an order. With 3D printing capabilities, we're not only able to design complete airplane models but also specific parts for balsa, foam, or composite model airplanes. These parts can be designed to fit perfectly with a model you already have or plan to build, even if it's not built to the full size plan. Our 3D Printing and CAD services allow us to create actual parts that fit our models, as well as negative molds for making composite parts. I'm adding this service to all plan listings on the site, acknowledging that not every part you imagine or need can be done. Each job will be evaluated case by case, with a price estimate provided upon request. The services available through 3D printing include: - Canopies - Cowls - Wheel Pants - Landing Gears - Wing Ribs - Motor Mounts - Servo Trays - Servo Covers - Wings - Fuselages - Complete Models (Full or partial models, wings, and fuselage) While it's possible to design a complete model for you, please note that this is a time-consuming process requiring many hours of design and testing. The finished 3D Printed model can't have the same internal structure as its wooden counterpart due to printing limitations. Models printed in sections are typically designed to fit within our printer's maximum build volume (250X210X200 mm cube), which may result in models heavier than light balsa counterparts, ready for flight with an electric power system. They might be slightly lighter if powered by a glow engine instead. Please visit the 3D Printed kits section of our site to see examples and have a better understanding of what we offer. Pricing is calculated upon request; please contact us here with PlanID: 80428 and specify your job requirements for an estimate.